

Abstract

A DVD device comprises a non-volatile memory and a processing system. The non-volatile memory stores a first configuration. The processing system processes a signal from a DVD, and if a reconfiguration code is stored on the DVD, then the processing system detects the reconfiguration code in the signal. If the reconfiguration code is not detected, then the processing system operates based on the first configuration. If the reconfiguration code is detected, then the processing system processes reconfiguration instructions from the signal. The processing system transfers a second configuration to the non-volatile memory based on the reconfiguration instructions. The non-volatile memory stores the second configuration. The processing system operates based on the second configuration in response to the second configuration being stored in the non-volatile memory.

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